

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>UKAS TESTING 4557</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Fridays Ltd, trading as Weald Laboratory Services</p> <p>Issue No: 013 Issue date: 16 February 2026</p>	
	<p>Chequertree Farm Cranbrook Kent TN17 3PN</p>	<p>Contact: Mr Himadri Majumder Tel: +44 (0)1580 710217 E-Mail: hm@fridays.co.uk Website: www.fridays.co.uk/wls.html</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>POULTRY, ENVIRONMENTAL SAMPLES/MATERIALS AND FAECAL SAMPLES AS SPECIFIED</p> <p>Environmental swabs Hatchery tray liners Poultry dust Poultry faeces Chick yolk sac, liver, terminal intestines & caecal tonsil sample</p>	<p><u>Microbiological Testing</u></p> <p>Detection:</p> <p>Detection of motile <i>Salmonella</i> spp including identification to group level</p>	<p>Documented In-house Methods</p> <p>QAT 004 and QAT 004a based on BS EN ISO 6579-1:2017+A1 :2020 (employing MSRV), confirmed using API biochemical profile and ProLab antisera agglutination reagents for matrices as required for the purposes of testing in accordance with Control of Salmonella in Poultry Orders (refer to www.gov.uk for current laboratory approval status)</p>
<p>FOOD and FOOD PRODUCTS, as appropriate to product specification</p>	<p>Enumeration:</p> <p><i>Bacillus cereus</i> (presumptive)</p> <p>Coliforms (presumptive)</p> <p>Enterobacteriaceae (presumptive)</p> <p><i>Escherichia coli</i> (β-glucuronidase positive)</p>	<p>QAT 004 H based on BS EN ISO 7932:2004+A1:2020</p> <p>QAT 004 K based on BS ISO 4832:2006</p> <p>QAT 004 Z based on BS EN ISO 21528-2:2017</p> <p>QAT 004 R using bioMérieux CHROM ID agar by pour plate technique, incubated at 37°C for 24h</p>



4557
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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FOOD and FOOD PRODUCTS, as appropriate to product specification (cont'd)	<p><u>Microbiological Testing (cont'd)</u></p> <p>Enumeration (cont'd):</p> <p><i>Listeria</i> spp. including <i>L. monocytogenes</i></p> <p>Coagulase positive <i>Staphylococcus</i></p> <p>Aerobic Colony Count</p> <p>Yeast and Moulds</p> <p>Detection:</p> <p><i>Listeria</i> spp. including <i>L. monocytogenes</i></p> <p><i>Salmonella</i> spp.</p>	<p>Documented In-house Methods</p> <p>QAT 005 A and O based on BS EN ISO 11290-2:2017, confirmed using API biochemical profile</p> <p>QAT 004 G based on BS EN ISO 6888-1:2021 confirmed using Oxoid Staphylect Dry Spot latex agglutination kit</p> <p>QAT 004 J using PCA pour plate incubated at 30°C for 48h</p> <p>QAT 004 L by spread plate technique using DRBC</p> <p>QAT 004 M and O using VIDAS LIS, confirmed using API biochemical profile</p> <p>QAT 004 P, T and Q using VIDAS UP, confirmed using API biochemical</p>
WHOLE SHELL EGGS	<p><i>Salmonella</i> spp.</p>	<p>QAT 004 B, T and Q in accordance with British Egg Industry Council Code of Practice for Lion Eggs Appendix CC 2023, version 8, confirmed using API biochemical profile and ProLab antisera agglutination reagents</p>
ENVIRONMENTAL SWABS	<p>Enumeration:</p> <p>Coliforms (presumptive)</p> <p>Aerobic Colony Count</p>	<p>QAT 004 K based on ISO 4832:2006</p> <p>QAT 004 J using PCA pour plates incubated at 30°C for 48h</p>
END		